L Number	Hits	Search Text	DB	Time stamp
-	26608	OB or obese or obesity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/26 14:00
-	477	(OB or obese or obesity) adj2 (polypeptide or peptide or protein)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/26 14:02
-	3159	(OB or obese or obesity or leptin) adj2 (polypeptide or peptide or protein) or mutein	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/26 14:18
-	964684	(amino adj acid or position) same ("52" or "55" or "70" or "84" or "88" or "91" or "94" or "97" or "109" or "117" or "120" or "121" or "125" or "126" or "127" or "128" or "131" or "138" or "156" r "158" or "162" or "165" or "53" or "56" or "71" or "85" or "89" or "92" or "95" or "98" or "110" or "118" or "129" or "132" or "139" or "157" or "159" or "163" or "166")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/26 14:16
-	0	((amino adj acid or position) same ("52" or "55" or "70" or "84" or "88" or "91" or "94" or "97" or "109" or "117" or "120" or "121" or "125" or "126" or "127" or "128" or "131" or "138" or "156" r "158" or "162" or "165" or "53" or "56" or "71" or "85" or "89" or "92" or "95" or "98" or "110" or "118" or "129" or "132" or "139" or "157" or "159" or "163" or "166")) and ((OB or obese or obesity or leptin) adj2 (polypeptide or peptide or protein) or mutein)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/26 16:21
-	0	(OB or obese or obesity) and ((amino adj acid or position) same ("52" or "55" or "70" or "84" or "88" or "91" or "94" or "97" or "109" or "117" or "120" or "121" or "125" or "126" or "127" or "128" or "131" or "138" or "156" r "158" or "162" or "165" or "53" or "56" or "71" or "85" or "89" or "92" or "95" or "98" or "110" or "118" or "129" or "132" or "139" or "157" or "159" or "163" or "166"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/26 14:16
-	0	((amino adj acid or position) same ("52" or "55" or "70" or "84" or "88" or "91" or "94" or "97" or "109" or "117" or "120" or "121" or "125" or "126" or "127" or "128" or "131" or "138" or "156" r "158" or "162" or "165" or "53" or "56" or "71" or "85" or "89" or "92" or "95" or "98" or "110" or "118" or "129" or "132" or "139" or "157" or "159" or "163" or "166")) and (obese or leptin or OB)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/26 14:17
-	2508	((OB or obese or obesity or leptin) adj2 (polypeptide or peptide or protein) or mutein) and (variant or variation or substitution or mutant or mutation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/26 14:21
-	1462	((OB or obese or obesity or leptin) adj2 (polypeptide or peptide or protein) or mutein) same (variant or variation or substitution or mutant or mutation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/26 16:29

–	746	((OB or obese or obesity or leptin) adj2 (polypeptide or peptide or protein) or mutein) adj10 (variant or variation or substitution or mutant or mutation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/26 15:05
–	437	((OB or obese or obesity or leptin) adj2 (polypeptide or peptide or protein) or mutein) adj3 (variant or variation or substitution or mutant or mutation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/26 15:10
–	24	(OB or obese or obesity or leptin) adj2 (polypeptide or peptide or protein) adj3 (variant or variation or substitution or mutant or mutation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/26 15:11
–	1076	((amino adj acids) adj10 ("52" or "55" or "70" or "84" or "88" or "91" or "94" or "97" or "109" or "117" or "120" or "121" or "125" or "126" or "127" or "128" or "131" or "138" or "156" r "158" or "162" or "165" or "53" or "56" or "71" or "85" or "89" or "92" or "95" or "98" or "110" or "118" or "129" or "132" or "139" or "157" or "159" or "163" or "166")) and ((OB or obese or obesity or leptin) adj2 (polypeptide or peptide or protein) or mutein)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/26 16:25
–	1382	((amino adj acids) adj10 ("52" or "55" or "70" or "84" or "88" or "91" or "94" or "97" or "109" or "117" or "120" or "121" or "125" or "126" or "127" or "128" or "131" or "138" or "156" r "158" or "162" or "165" or "53" or "56" or "71" or "85" or "89" or "92" or "95" or "98" or "110" or "118" or "129" or "132" or "139" or "157" or "159" or "163" or "166")) and (OB or obese or obesity or leptin)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/26 16:31
–	159	((OB or obese or obesity or leptin) adj2 (polypeptide or peptide or protein) or mutein) same (variant or variation or substitution or mutant or mutation) and (((amino adj acids) adj10 ("52" or "55" or "70" or "84" or "88" or "91" or "94" or "97" or "109" or "117" or "120" or "121" or "125" or "126" or "127" or "128" or "131" or "138" or "156" r "158" or "162" or "165" or "53" or "56" or "71" or "85" or "89" or "92" or "95" or "98" or "110" or "118" or "129" or "132" or "139" or "157" or "159" or "163" or "166")) and (OB or obese or obesity or leptin))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/26 16:31
–	59	((OB or obese or obesity or leptin) adj2 (polypeptide or peptide or protein) or mutein) adj10 (variant or variation or substitution or mutant or mutation) and (((amino adj acids) adj10 ("52" or "55" or "70" or "84" or "88" or "91" or "94" or "97" or "109" or "117" or "120" or "121" or "125" or "126" or "127" or "128" or "131" or "138" or "156" r "158" or "162" or "165" or "53" or "56" or "71" or "85" or "89" or "92" or "95" or "98" or "110" or "118" or "129" or "132" or "139" or "157" or "159" or "163" or "166")) and (OB or obese or obesity or leptin))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/26 16:34

-	1100	((amino adj acids) adj5 ("52" or "55" or "70" or "84" or "88" or "91" or "94" or "97" or "109" or "117" or "120" or "121" or "125" or "126" or "127" or "128" or "131" or "138" or "156" r "158" or "162" or "165" or "53" or "56" or "71" or "85" or "89" or "92" or "95" or "98" or "110" or "118" or "129" or "132" or "139" or "157" or "159" or "163" or "166")) and (OB or obese or obesity or leptin)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/26 16:34
-	28	(OB or obese or obesity or leptin) adj2 (polypeptide or peptide or protein) adj10 (variant or variation or substitution or mutant or mutation) and (((amino adj acids) adj5 ("52" or "55" or "70" or "84" or "88" or "91" or "94" or "97" or "109" or "117" or "120" or "121" or "125" or "126" or "127" or "128" or "131" or "138" or "156" r "158" or "162" or "165" or "53" or "56" or "71" or "85" or "89" or "92" or "95" or "98" or "110" or "118" or "129" or "132" or "139" or "157" or "159" or "163" or "166")) and (OB or obese or obesity or leptin))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/26 16:35